

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10672796
	Filing Date		2003-09-26
	First Named Inventor	Andrew Morgan	
	Art Unit	2435	
	Examiner Name	Pich, Ponnoreay	
	Attorney Docket Number	TRAN-P162	

U.S.PATENTS							Remove
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1	7360097		2008-04-15	Rothstein		
If you wish to add additional U.S. Patent citation information please click the Add button.							Add
U.S.PATENT APPLICATION PUBLICATIONS							Remove
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1	20010019559		2001-09-06	Handler, Michael Brandt ; et al.		
	2	20020002654		2002-01-03	Tomohiro, Ichiro		
	3	20020040436		2002-04-04	Davis, Derek L. ; et al.		
	4	20020107856		2002-08-08	Scheussler, Robert W. ; et al.		
	5	20020157015		2002-10-24	Gilbert, Arthur Miles ; et al.		

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number		10672796
Filing Date		2003-09-26
First Named Inventor	Andrew Morgan	
Art Unit		2435
Examiner Name	Pich, Ponnoreay	
Attorney Docket Number		TRAN-P162

6	20030021417		2003-01-30	Vasic, Ognjen ; et al.	
7	20030041221		2003-02-27	Okada, Yoshiyuki	
8	20030056092		2003-03-20	Edgett, Jeff Steven ; et al.	
9	20030061598		2003-03-27	Karp, Alan H. ; et al.	
10	20030120745		2003-06-26	Katagishi, Makoto ; et al.	
11	20030126453		2003-07-03	Glew, Andrew F. ; et al.	
12	20030172265		2003-09-11	Vu, Son Trung ; et al.	
13	20040005061		2004-01-08	Buer, Mark L. ; et al.	
14	20040015694		2004-01-22	DeTreville, John	
15	20040039925		2004-02-26	McMillan, Craig ; et al.	
16	20040107344		2004-06-03	Minemura, Atsushi ; et al.	

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10672796
Filing Date	2003-09-26
First Named Inventor	Andrew Morgan
Art Unit	2435
Examiner Name	Pich, Ponnoreay
Attorney Docket Number	TRAN-P162

17	20050025091		2005-02-03	Patel, Alpesh ; et al.	
18	20050055311		2005-03-10	Kosaki, Makoto	
19	20050071651		2005-03-31	Aguilar, Maximino JR. ; et al.	
20	20050180752		2005-08-18	Nakagawa, Goji	

If you wish to add additional U.S. Published Application citation information please click the Add button. [Add](#)

**FOREIGN PATENT DOCUMENTS**

[Remove](#)

Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup> ;	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
	1							<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button. [Add](#)

**NON-PATENT LITERATURE DOCUMENTS**

[Remove](#)

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	A. Klaiber; "THE TECHNOLOGY BEHIND CRUSOE PROCESSORS LOW POWER X86-COMPATIBLE PROCESSORS IMPLEMENTED WITH CODE MORPHING SOFTWARE"; January 2000; 18 pgs.	<input type="checkbox"/>
	2	M. Fordhal; "TRANSMETA UNVEILS LONG-AWAITED NEXT-GENERATION PRO-CESSOR"; 10/14/03; http://biz.yahoo.com/ap/031014/na_fin_com_us_transmeta_new_chip_2.html; 2 pgs.	<input type="checkbox"/>

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10672796
Filing Date	2003-09-26
First Named Inventor	Andrew Morgan
Art Unit	2435
Examiner Name	Pich, Ponnoreay
Attorney Docket Number	TRAN-P162

3	Microsoft; "HARDWARE PLATFORM FOR THE NEXT-GENERATION SECURE COMPUTING BASE"; 2003 Microsoft Corp.; 10 pgs.	<input type="checkbox"/>
4	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE, PRODUCT INFORMATION"; 09/08/03; <a href="http://www.microsoft.com/resources/ngsch/productInfo.msp">http://www.microsoft.com/resources/ngsch/productInfo.msp</a> ; 2 pgs.	<input type="checkbox"/>
5	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE, THE ROAD: AN OVERVIEW"; April 2003 <a href="http://www.microsoft.com/resources/NGSCB%20overview.msp">HTTP://www.microsoft.com/resources/NGSCB overview.msp</a> ; 2 pgs.	<input type="checkbox"/>
6	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE-TECHNICAL FAQ"; July 2003; <a href="http://www.microsoft.com/technet/security/news/NGSCB.asp?frame=true">http://www.microsoft.com/technet/security/news/NGSCB.asp?frame=true</a> ; 9 pgs.	<input type="checkbox"/>
7	Microsoft; "NGSCB: TRUSTED COMPUTING BASE AND SOFTWARE AUTHENTICATION"; 2003 Microsoft Corp. 16 pgs.	<input type="checkbox"/>
8	Microsoft; "Press Pass Information for Journalists; AT WINHEC, MICROSOFT DISCUSSES DETAILS OF NEXT GENERATION SECURE COMPUTING BASE"; 05/07/03; <a href="http://www.microsoft.com/presspass/features/2003/may03/05-07NGSCB.asp">http://www.microsoft.com/presspass/features/2003/may03/05-07NGSCB.asp</a> ; 4 pgs.	<input type="checkbox"/>
9	Microsoft; "Press Pass Information for Journalists; Q & A: DELIVERING ON SECURE COMPUTING"; 04/14/06; <a href="http://www.microsoft.com/presspass/features/2003/apro03/04-14rsanash.asp">http://www.microsoft.com/presspass/features/2003/apro03/04-14rsanash.asp</a> ; 6 pgs.	<input type="checkbox"/>
10	Microsoft; "Press Pass Information for Journalists; Q & A: MICROSOFT SEEKS INDUSTRY-WIDE COLLABORATION FOR "PALLADIUM" INITIATIVE"; 01/25/03; <a href="http://www.microsoft.com/presspass/features/jul02/07-01palladium.asp">http://www.microsoft.com/presspass/features/jul02/07-01palladium.asp</a> ; 4 pgs.	<input type="checkbox"/>
11	Microsoft; "Press Pass Information for Journalists; THE JOURNEY TO TRUSTWORTHY COMPUTING: MICROSOFT EXECS REPORT FIRST-YEAR PROGRESS"; 01/15/03; <a href="http://www.microsoft.com/presspass/features/2003/jan03/01-15twcanniversary.asp">http://www.microsoft.com/presspass/features/2003/jan03/01-15twcanniversary.asp</a> ; 7 pgs.	<input type="checkbox"/>
12	Microsoft; "SECURITY MODEL FOR THE NEXT-GENERATION SECURE COMPUTING BASE"; 2003 Microsoft Corp. 13 pgs.	<input type="checkbox"/>
13	Microsoft; "THE NEXT-GENERATION SECURE COMPUTING BASE: FOUR KEY FEATURES"; June 2003 <a href="http://www.microsoft.com/resources/ngsch/four%20features.msp">http://www.microsoft.com/resources/ngsch/four features.msp</a> ; 3 pgs.	<input type="checkbox"/>

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10672796
Filing Date	2003-09-26
First Named Inventor	Andrew Morgan
Art Unit	2435
Examiner Name	Pich, Ponnoreay
Attorney Docket Number	TRAN-P162

14	Transmeta; "CRUSO-THE TECHNOLOGY-THE ARCHITECTURE-CODE MORPHING SOFTWARE"; 03/14/03; <a href="http://www.transmeta.com/technology/architecture/code_morphing.html">http://www.transmeta.com/technology/architecture/code_morphing.html</a> ; 3 pgs.	<input type="checkbox"/>
15	Transmeta; "CRUSO-THE TECHNOLOGY-THE ARCHITECTURE-LONGRUN POWER MANGEMENT TECHNOLOGY"; 03/14/03; <a href="http://www.transmeta.com/technology/architecture/longrun.html">http://www.transmeta.com/technology/architecture/longrun.html</a> ; 3 pgs.	<input type="checkbox"/>
16	FINAL OA Dated 06-06-2007; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
17	FINAL OA Dated 12-23-2008; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
18	NON FINAL OA Dated 02-13-2009; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
19	NON FINAL OA Dated 04-05-2006; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
20	NON FINAL OA Dated 05-28-2008; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
21	NON FINAL OA Dated 10-06-2006; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
22	NON FINAL OA Dated 11-26-2007; Serial Number 10/334921; TRAN-P138	<input type="checkbox"/>
23	FINAL OA Dated 11-23-2007; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>
24	FINAL OA Dated 12-09-2008; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10672796
Filing Date	2003-09-26
First Named Inventor	Andrew Morgan
Art Unit	2435
Examiner Name	Pich, Ponnoreay
Attorney Docket Number	TRAN-P162

25	NON FINAL OA Dated 02-25-2009; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>
26	NON FINAL OA Dated 05-02-2007; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>
27	NON FINAL OA Dated 05-28-2008; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>
28	NON FINAL OA Dated 11-08-2006; Serial Number 10/740939; TRAN-P161	<input type="checkbox"/>
29	NON FINAL OA Dated 03-08-2007; Serial Number 10/719879; TRAN-P185	<input type="checkbox"/>
30	NON FINAL OA Dated 04-14-2008; Serial Number 10/719879; TRAN-P185	<input type="checkbox"/>
31	NON FINAL OA Dated 09-27-2007; Serial Number 10/719879; TRAN-P185	<input type="checkbox"/>
32	NOTICE OF ALLOWANCE Dated 02-09-2009; Serial Number 10/719879; TRAN-P185	<input type="checkbox"/>
33	NOTICE OF ALLOWANCE Dated 09-29-2008; Serial Number 10/719879; TRAN-P185	<input type="checkbox"/>
34	FINAL OA Dated 05-01-2008; Serial Number 10/956220; TRAN-P189	<input type="checkbox"/>
35	NON FINAL OA Dated 03-18-2009; Serial Number 10/956220; TRAN-P189	<input type="checkbox"/>

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number		10672796
Filing Date		2003-09-26
First Named Inventor	Andrew Morgan	
Art Unit	2435	
Examiner Name	Pich, Ponnoreay	
Attorney Docket Number	TRAN-P162	

36	NON FINAL OA Dated 09-29-2008; Serial Number 10/956220; TRAN-P189	<input type="checkbox"/>
37	NON FINAL OA Dated 11-29-2007; Serial Number 10/956220; TRAN-P189	<input type="checkbox"/>

If you wish to add additional non-patent literature document citation information please click the Add button

**EXAMINER SIGNATURE**

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> See Kind Codes of USPTO Patent Documents at [www.USPTO.GOV](http://www.USPTO.GOV) or MPEP 901.04. <sup>2</sup> Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English language translation is attached.